

First Hit**End of Result Set**
  

L14: Entry 42 of 42

File: DWPI

Jul 24, 1985

DERWENT-ACC-NO: 1985-219443

DERWENT-WEEK: 198536

COPYRIGHT 2004 DERWENT INFORMATION LTD

**TITLE:** Hair care compsn. giving gloss - contains n-acyl aminoacid (salt) and terpene cpd.

**PATENT-ASSIGNEE:**

ASSIGNEE	CODE
LION CORP	LIOY

PRIORITY-DATA: 1983JP-0246404 (December 27, 1983)

  
**PATENT-FAMILY:**

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <u>JP 60139612 A</u>	July 24, 1985		005	
<input type="checkbox"/> <u>JP 88055484 B</u>	November 2, 1988		000	

**APPLICATION-DATA:**

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 60139612A	December 27, 1983	1983JP-0246404	

INT-CL (IPC): A61K 7/06

ABSTRACTED-PUB-NO: JP 60139612A

**BASIC-ABSTRACT:**

Hair care compsn. (I) contains 3-30 (pref. 5-20) wt.% N-acyl aminoacid (II) or its salt and 0.1-20 (1.0-10) wt.% terpene cpd. (III) as active ingredients. (III) may be a monoterpane hydrocarbon (IV).

(II) is pref. N-lauroylglutamic acid, N-myristoylglutamic acid, N-palmitoylglutamic acid, N-myristoyl-beta-alanine, N-palmitoyl-beta-alanine, N-lauroyl N-ethylglycine, N-lauroyl N-isopropylglycine, N-lauroylsarcosin, N-myristoylsarcosin, N-palmitoylsarcosin or N-lauryoyl-N-methyl-beta-alanine. The salt of (II) is pref. the sodium, lithium, monoethanolamine, diethanolamine or triethanolamine salt of e.g. N-acyl aminoacid. (IV) is e.g. isoprene, limonene, pinene, myrcene or caryophyllene. (III) is also e.g. a terpene alcohol such as citronellol, geraniol or nerol, a terpene aldehyde such as citronellal or citral, or a terpene ketone such as methylionone.

**USE/ADVANTAGE** - (I) gives gloss to the hair without tackiness. It can be used e.g.

in the form of a rinse or a shampoo. /0

TITLE-TERMS: HAIR CARE COMPOSITION GLOSS CONTAIN N ACYL AMINOACID SALT TERPENE COMPOUND

DERWENT-CLASS: D21 E19

CPI-CODES: D08-B03; E10-C04F; E10-D01D; E10-E04M; E10-J02A; E10-J02C4;

CHEMICAL-CODES:

Chemical Indexing M3 \*01\*

Fragmentation Code

H7 H724 M210 M215 M232 M320 M416 M610 M782 M903  
M910 Q252 R023

Chemical Indexing M3 \*02\*

Fragmentation Code

G031 G035 G038 G039 G562 G610 H7 H721 M210 M211  
M213 M232 M240 M282 M283 M320 M415 M510 M520 M530  
M541 M610 M782 M903 M910 Q252 R023

Chemical Indexing M3 \*03\*

Fragmentation Code

G031 G035 G038 G610 H7 H720 H721 H724 M210 M211  
M224 M232 M240 M283 M311 M320 M321 M341 M415 M416  
M510 M520 M530 M541 M610 M782 M903 Q252 R023

Chemical Indexing M3 \*04\*

Fragmentation Code

J0 J012 J013 J1 J171 J172 J3 J371 M210 M211  
M212 M213 M225 M231 M232 M262 M273 M281 M311 M312  
M313 M321 M331 M332 M342 M343 M349 M381 M391 M416  
M620 M630 M782 M903 Q252 R023

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0429U; 0477U ; 1119U UNLINKED-RING-INDEX-NUMBERS: 00832; 00839

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1985-095558